

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims:

- 1 Claim 1. (*Currently Amended*) A computerized ordering, warehousing,
2 accounting, inventory, sales, delivery and communications system used by different
3 entities, said system comprising:
4 a datacenter that is accessed over the Internet by the different entities by
5 computers;
6 a processor; and
7 a computer readable media with executable instructions that carry out steps
8 comprising:
9 searching for desired products by an item number, a SKU number and a provided
10 search category;
11 displaying the desired products and product attributes found by the search, which
12 includes a SKU number, a manufacturer, a JPEG image, a list price, a discount price, a
13 sale price, assembling components, a fabric name, a fabric number, a fabric style, a color,
14 a grade, a finish, a cleaning code and instructions, matching products, a bed size, item
15 variants and inventory information selected;
16 selecting, deleting and updating desired products to a selection basket, including
17 available quantities and prices of the desired products;

18 exchanging and updating inventory, raw material, purchase order, sales order and
19 selection basket data with [[a]] the datacenter that is accessed over the Internet;
20 ~~starting a manufacturer's production order;~~
21 ~~editing the final product;~~
22 ~~scanning the final product;~~
23 determining final product parameter data for a final product;
24 entering the final product parameter data for the final product into the datacenter;
25 determining an amount of a sales order for manufacturing and shipping the final
26 product;
27 determining a customer's credit worthiness for the amount of [[a]] the sales order
28 for manufacturing and shipping the final product;
29 determining a delivery schedule;
30 generating a production order for the final product for a manufacturer based on
31 the final product parameter data;
32 manufacturing the final product;
33 ~~establishing~~ determining routing and loading shipping procedures for the final
34 product; [[and]]
35 establishing shipping and receiving procedures for the final product; and
36 shipping the final product.

1 Claim 2. (*Previously Presented*) The computerized system according to claim 1,
2 wherein said datacenter comprises:
3 a plurality of Ethernet network systems;
4 a plurality of routers, said routers acting as a link between the Ethernet network
5 systems;
6 a plurality of Web servers that receive information from the different entities
7 using the Internet;
8 a plurality of virtual private network (VPN) servers that communicate among
9 themselves using encryption channel technology so that the information coming in and
10 out of the datacenter is safe from being intercepted and understood by unauthorized
11 users;
12 a plurality of Web site structured query language (SQL) servers;
13 a plurality of distribution SQL servers that distribute and transfer data between the
14 different entities and the datacenter;
15 a plurality of primary SQL servers;
16 an electronic catalog database containing a product data primary database and a
17 transfer data primary database that store accounting data, product data and transfer data,
18 that are directly connected to the primary SQL servers, with a copy of the product data
19 primary database attached to the Web Site SQL servers and a copy of the product data

20 primary database and the transfer data primary database attached to the distribution SQL
21 servers; and
22 a built-in time clock containing time clock data, employee data, manufacturer data
23 and accounting data.

1 Claim 3. (*Previously Presented*) The computerized system, according to claim 2,
2 wherein said primary product data database stores database parameters including product
3 data, search data, fabric data, order parameter data and pricing data.

1 Claim 4. (*Previously Presented*) The computerized system, according to claim 2,
2 wherein said primary transfer data database stores database parameters including sales
3 data, accounting data, sales order data, purchase order data, inventory data, bill of lading
4 data and customer data.

Claims 5-13 (*Canceled*)

1 Claim 14. (*Currently Amended*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 processing ~~[[said]]~~ the production order ~~into a~~ for the final product; and
4 confirming the production order for the final product.

1 Claim 15. (*Previously Presented*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 reviewing a list of production orders;
4 selecting a production order for review;
5 getting new production job number, date and assigning any remaining quantities
6 of any line items produced;
7 getting a location to print barcode labels; and
8 printing barcode labels for the final product.

1 Claim 16. (*Previously Presented*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 scanning ~~the final product's~~ serial number, inventory location and slot for the final
4 product; and
5 adjusting reserve inventory, General Ledger and raw inventory.

1 Claim 17. (*Currently Amended*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 determining if the sales order has been released;
4 determining if the customer's credit worthiness is acceptable;
5 releasing the sales order for manufacturing and shipping; and
6 communicating to the customer acceptance or reasons for decline of credit
7 worthiness.

1 Claim 18. (*Previously Presented*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 displaying sales orders for delivery;
4 obtaining a date and a truck for delivery; and
5 updating sales order with the date and truck.

1 Claim 19. (*Previously Presented*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 getting stop numbers, arrival and departure times;
4 selecting a list of dates and trucks with pending deliveries;
5 selecting sales orders and delivery stops;
6 selecting SKUs to load and scanning serial numbers and truck being loaded; and

7 selecting a correct stop for unloading the SKUs and scanning the serial number of
8 the unloaded product.

1 Claim 20. (*Previously Presented*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 selecting a sales order with pending pickups;
4 selecting SKUs to ship;
5 scanning serial numbers of product being loaded and updating General Ledger
6 items;
7 getting the location of the inventory;
8 selecting a bill of lading;
9 scanning the serial numbers and inventory slots of the products unloaded; and
10 updating applicable General Ledger entries.

1 Claim 21. (*Previously Presented*) The computerized system according to claim 1,
2 wherein the executable instructions further carry out steps comprising:
3 displaying a list of categories and their jobs;
4 displaying a list of all employees;
5 presenting a generic weekly schedule for a chosen employee;
6 presenting exceptions regarding an employee;

7 determining the total hours worked within the constraints of an employee's
8 schedule and generating a manual payroll check;
9 determining the total hours worked within the constraints of an employee's
10 schedule and generating an automatic payroll check; and
11 determining an employee's commissions within the constraints of the employee's
12 schedule and generating a commissions check,
13 wherein said primary transfer data database includes sales data, accounting data,
14 sales order data, purchase order data, inventory data, bill of lading data and customer
15 data.